Oxalgin[®]TH

30 g

zydus

Composition:

Diclofenac Diethylamine IP 1.16% w/w (Eq. to Diclofenac Sodium 1.0%w/w) Thiocolchicoside IP 0.125% w/w Linseed Oil 3.00% w/w 10.00% w/w Methyl Salicylate IP

5.00% w/w

1.00% w/w

Menthol IP Preservative: Benzyl Alcohol IP

Gel Base Storage: Store at a temperature not exceeding 30°C. Do not freeze.

Keep out of reach of children.

Replace the cap tightly after use.

Application : Apply 3-4 times a day, gently, rub on the affected area or as directed by the Physician.

WARNING: To be sold by retail on the prescription of Registered Medical Practitioner only.

Warning: Not for Veterinary use.

Avoid contact with eyes, mouth & other mucous membranes

FOR EXTERNAL USE ONLY

Mfg. Lic. No.: 31/UA/2013

For M.R.P. ₹ see on carton

Batch No., Mfg. Date & Expiry Date see on the crimp

> Marketed by: Zydus Healthcare Limited Zydus Tower, Off I.B. Patel Road. Goregaon (East), Mumbai 400 063 To report adverse events, call toll free on 1800 419 1141 or visit www.zyduslife.com ® Registered Trademark

Manufactured by : Pure & Cure Healthcare Pvt. Ltd. (A subsidiary of Akums Drugs & Pharmaceuticals Ltd.)
Plot No. 26A, 27-30, Sector-8A, I.I.E., SIDCUL. Ranipur, Haridwar-249 403, Uttarakhand.

NAME	OXALGIN TH GEL 30GM						
DIAMETER	ø22 (75.00) mm		NO. OF COLOURS		6		
LENGTH	120.65 mm		INTERNAL CODE		0145331		
BASE	White		REV		00		
CLIENT CODE			DATE		19-09-24		
CYLINDER	76	AROUND U	IPS	2	ACROSS UPS 2		2

COLOURS - 6 Cyan Magenta Yellow Black PANTONE 165 C SP-P 320 C

SPECIAL INSTRUCTIONS:

Whereas every effort has been made to ensure that there are no errors in the artwork and colour separations, please check the artwork thoroughly for Size, Text readability, Spellings, Size of graphic elements, Eye marks, Front panel/Back panel centralization, Colour separations, Colour tone, Cylinder, Around ups, Across ups etc. with the original artwork before giving final go-ahead for plates. We will not be liable for any errors once the artwork is approved and the plates are taken for production.